

Imhoff Settling Cones, NALGENE®, IDL

Imhoff settling cone and rack

Article	Order No.
① Imhoff settling cone 1000 ml	23 87 10000
Transparent, autoclavable 1000-ml settling cones made of polycarbonate with polypropylene screw closure of 13 mm dia. Fully graduated. The leak-proof closure makes it possible to withdraw sediment for gravimetric analysis and also aids cleaning.	
② Transparent acrylic rack	23 87 10010
For 3 Imhoff settling cones. Dimensions: 196 × 406 × 368 mm	

Settlemeter kit

Article	Order No.	PU pc/Pack
③ Settlemeter kit	10 87 10101	4

Polycarbonate jar and cover, polypropylene paddle.

Ten 15 ml-conical centrifuge tubes, polycarbonate, polypropylene closures; instruction booklet and data sheet.

A valuable tool for waste-water treatment plant operators. Less expensive than glass. Settlemeter and centrifuge tests for sludge quality are used in analyzing the activated sludge process. The 2-liter jar is lightweight, transparent, highly impact-resistant and has easy-to-read white graduations. The paddle permits agitation of sample without scratching jar. Tubes are designed to fit tabletop centrifuges up to 6000 × g, without cushions or adapters, eliminating the danger of broken glass fragments to operator or centrifuge. All kit components are chemically-resistant to „normal“ sludge samples (pH range 3 to 10). Transparent graduation.

Nom. jar cap.:	2 L
Approx. jar dim., ht. x O.D.:	191 × 133 mm
Nom. tube capacity:	15 ml
Tube dim., O.D. x ht.:	17 × 119 mm
Minimum order quantity:	4

❗ Available only in original packaging units. No fractions possible.

Supplied without the illustrated accessories

